

PHOTO INTERPRETATION NOTE

NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER

INCREASED SAM DEPLOYMENT SOVIET FAR EAST

25X1A



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INCREASED SAM DEPLOYMENT -- SOVIET FAR EAST

1. Eighteen new SA-2 and 11 new SA-3 surface-to-air missile sites have been deployed in the USSR in two areas near the Far Eastern Sino-Soviet border as shown by satellite photography of 25X1D 2. Nineteen new SAM sites were identified in the Vladivostok/Ussuriysk when three sites 25X1D areas (Figure 2). This activity apparently began in were observed in the very early stages of construction. None of the others was present on photography of

3. Ten new SAM sites were identified in the Svobodnwy/Malaya Sazanka areas (Figure 3). None of these was present on photography of and construction of only three had been started by 25X1D

4. The pattern of deployment, the site locations, and general timing of construction are consistent with other SAM activity observed along the Soviet periphery during the For example, 17 of the newly identified sites are located within 0.1 nm to 2.5 nm of previously targeted SA-2 and SA-3 sites and are significantly smaller in overall size than their adjacent counterparts. This arrangement is similar to that observed at approximately 35 dummy sites in the USSR, including several in the Far East.

- 5. Most of the 12 remaining new sites are probably alternate firing positions constructed to supplement existing SAM defenses in this strategic area.
- 6. Specific data on the identification, location, and status of the sites are included in the accompanying tables and maps.

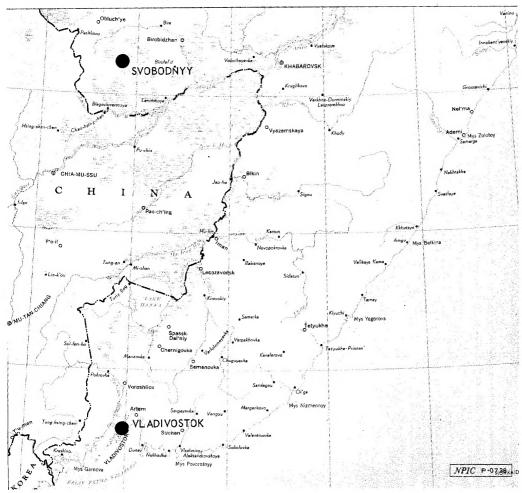
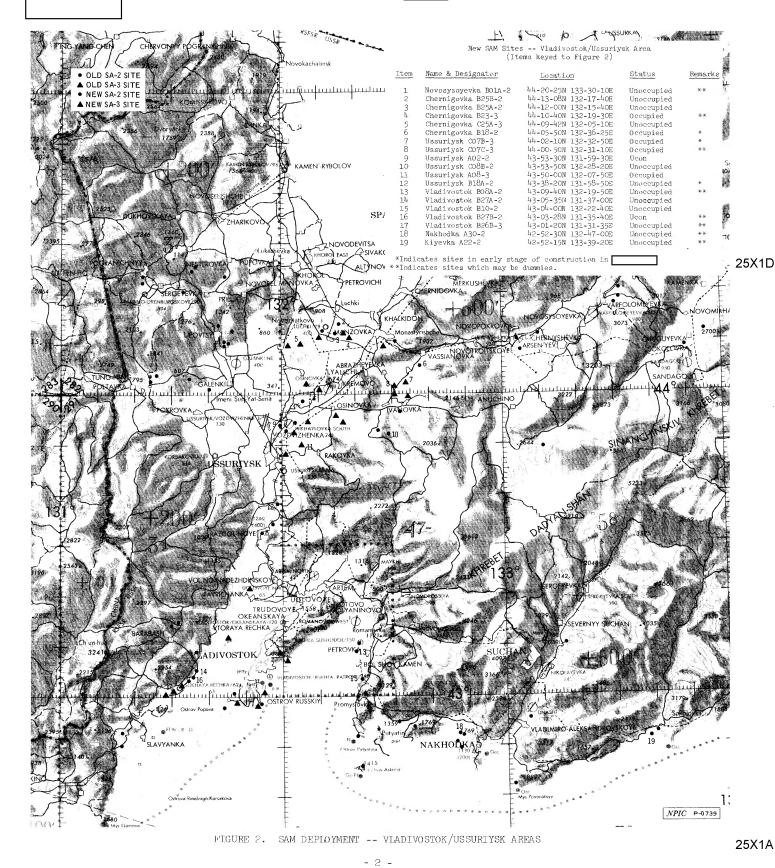


FIGURE 1. AREAS OF INCREASED SAM DEPLOYMENT, USSR

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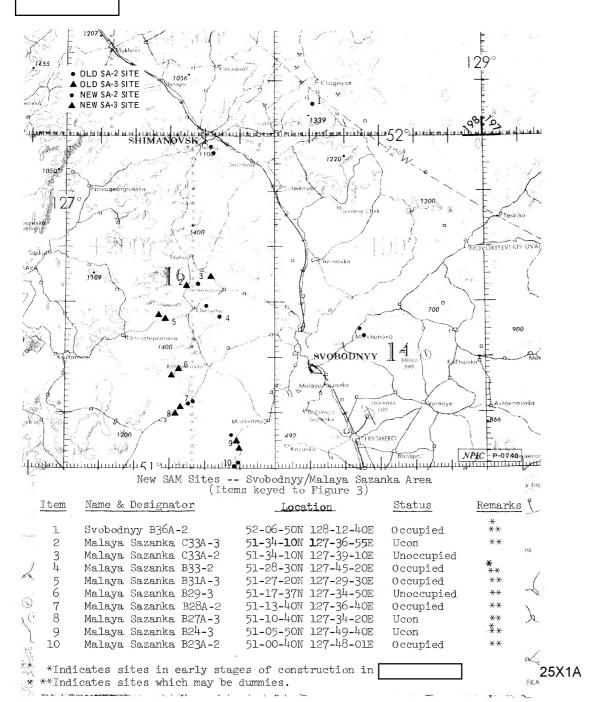


FIGURE 3. SAM DEPLOYMENT -- SVOBODNYY/MALAYA SAZANKA AREAS